

CLAIMS

What is claimed is:

1 1. A method for assembling a compilation of media content, comprising:
 2 (a) tagging of at least one piece of media content in accordance with a user-defined
 3 classification forming a tagged piece of media content;
 4 (b) receiving a criteria set of desired media content;
 5 (c) analyzing said tagged piece of media content to determine if it is in accordance
 6 with said criteria set; and
 7 (d) compiling a collection of media content; wherein said collection of media content
 8 is based upon said user-defined classification and said criteria set.

1 2. The method as claimed in claim 1, wherein said at least one piece of
 2 media content is an audio file.

1 3. The method as claimed in claim 2, wherein said audio file is in an MP3
 2 format.

1 4. The method as claimed in claim 1, wherein said criteria set includes at
 2 least one of a physiological input, a schedule input, and a user input.

1 5. The method as claimed in claim 4, wherein said physiological input
 2 includes at least one of heart rate and motion detection.

1 6. The method as claimed in claim 4, wherein said schedule input is an
 2 activity planned and documented on a scheduling system capable of being received.

1 7. A program of instructions storable on a medium readable by an
2 information handling system to execute steps for assembling a compilation of media
3 content, the steps comprising:
4 (a) creating a tag for at least one piece of media content in accordance with a user-
5 defined classification;
6 (b) receiving a criteria set of desired media content;
7 (c) analyzing said tag for at least one piece of media content to determine if it is in
8 accordance with said criteria set; and
9 (d) compiling a collection of media content; wherein said collection of media content
10 is based upon said user-defined classification and said criteria set.

1 8. The program of instructions as claimed in claim 7, wherein said at least
2 one piece of media content is an audio file.

1 9. The program of instructions as claimed in claim 8, wherein said audio file
2 is in an MP3 format.

1 10. The program of instructions as claimed in claim 7, wherein said criteria set
2 includes at least one of a physiological input, a schedule input, and a user input.

1 11. The program of instructions as claimed in claim 10, wherein said
2 physiological input includes at least one of a heart rate counter and motion detection.

1 12. The program of instructions as claimed in claim 10, wherein said schedule
2 input is an activity planned and documented on a scheduling system capable of being
3 received.

1 13. A content assembling system, comprising:

- 2 (a) a media content storage device;
- 3 (b) means for identifying a piece of media content located in said media content
- 4 storage device, said identifying means being capable of displaying a user-defined
- 5 classification;
- 6 (c) means for receiving a desired criteria set; and
- 7 (d) means for assembling a compilation of media content; wherein said assembling
- 8 means is capable of searching said media content storage device for media content
- 9 in conformance with said desired criteria set by analyzing said identifying means.

1 14. The system as claimed in claim 13, wherein said media content storage

2 device is at least one of a hard drive, a server, or a portable storage medium..

1 15. The system as claimed in claim 13, wherein said identifying means

2 includes a tag capable of describing at least one attribute of said piece of media content.

1 16. The system as claimed in claim 13, wherein said receiving means may

2 include information from at least one of a user input, physiological factors, and a personal

3 scheduler.

1 17. The system as claimed in claim 13, wherein said piece of media content is

2 an audio file.

1 18. The system as claimed in claim 17, wherein said audio file in a MP3

2 format.

1 19. The system as claimed in claim 13, further comprising means for playing

2 said media content operably connected to said assembling means.

1 20. The system as claimed in claim 19, wherein said playing means is a
2 remote media content player.

1 21. The system as claimed in claim 20, wherein said remote content player is
2 capable of allowing a user to rate a piece of media content included within said
3 compilation.

[illegible]

1 22. A program of instructions storable on a medium readable by an
2 information handling system to execute steps for assembling a compilation of media
3 content, the steps comprising:

4 (a) creating a tag for at least one portion of a piece of media content in accordance
5 with a user-defined classification, said tag including a personal rating of said at
6 least a portion of said at least one piece of media content;

7 (b) receiving a criteria set of desired media content;

8 (c) analyzing said tag for at least one piece of media content to determine if it is in
9 accordance with said criteria set; and

10 (d) compiling a collection of media content; wherein said collection of media content
11 is based upon said tag and said criteria set.

1 23. The program of instructions as claimed in claim 22, wherein said portion
2 of said piece of media content is an audio file in an MP3 format.

1 24. The program of instructions as claimed in claim 22, wherein said criteria
2 set is created by an electronic schedule.

1 25. The program of instructions as claimed in claim 22, wherein said criteria
2 set is created by a user's physiological measures.

1 26. The program of instructions as claimed in claim 22, wherein said criteria
2 set is created by a user's location.

1 27. The program of instructions as claimed in claim 22, wherein said schedule
2 input is an activity planned and documented on a scheduling system capable of being
3 received.